GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Rural Water Supply & Sanitation - Take up the deviations for the work "Providing CPWS Scheme to Chintoor and other Habitations in Chintoor Mandal in East Godavari District" with an estimated cost of Rs. 1400.00 lakhs sanctioned under NABARD RIDF-XXIV Grant - Permission - Accorded - Orders - Issued.

PANCHAYAT RAJ AND RURAL DEVELOPMENT (RWS.I) DEPARTMENT

G.O.RT.No. 725 **Dated: 11-12-2020.**

Read the following:

1. G.O. Rt. No.1066, PR & RD (RWS.I) Department, Dt:07.09.2018.
2. From the Engineer-in-Chief, RWS & S Department, Lr. No. AEE/DEE/ NABARD/Chintoor/EG/2018, Dated 06.03.2020.

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O R D E R:

In the G.O. 1st read above, Government have accorded administrative sanction for the work "Providing CPWS Scheme to Chintoor and other Habitations in Chintoor Mandal in East Godavari District" for Rs. 1400.00 lakhs under NABARD RIDF-XXIV (ST) Grant to provide safe drinking water to 17 Habitations in Chintoor Mandal with surface water source.

2. In the reference 2nd read above, the Engineer-in-Chief, Rural Water Supply & Sanitation, Vijayawada, has requested the Government to accord permission to take up the deviations for the work "Providing CPWS Scheme to Chintoor and other Habitations in Chintoor Mandal in East Godavari District" with an estimated cost of Rs.1400.00 lakhs sanctioned under NABARD R1DF-XXIV Grant.

3. Government, after careful examination of the matter, hereby accord permission to take up the deviations for the works "Providing CPWS Scheme to Chintoor and other Habitations in Chintoor Mandal in East Godavari District" with an estimated cost of Rs.1400.00 lakhs sanctioned under NABARD RIDF-XXIV Grant.

4. The Chief Engineer-II, Rural Water Supply & Sanitation, Vijayawada, shall take further necessary action in the matter.

5. This order issues with the concurrence of Finance Department vide U.O.No. FIN01-PMU0NABM(CFA)/46/2020-NSP, Computer No.1274660.

6. A copy of this order is available in Internet and can be accessed at www.ap.gov.in/goir.ap.gov.in.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

GOPAL KRISHNA DWIVEDI
PRINCIPAL SECRETARY TOGOVERNMENT

To
The Engineer-in-Chief, Rural Water Supply & Sanitation, A.P., Vijayawada.
The Chief Engineer-II, Rural Water Supply & Sanitation, A.P., Vijayawada.
Copy to:
The O.S.D. to Hon'ble Minister (Panchayat Raj & Rural Development, Mines & Geology).
The P.S. to Principal Secretary (PR & RD).
The District Magistrate & Collector, East Godavari District.
The Superintendent Engineer, Rural Water Supply & Sanitation, East Godavari District.
SF/SC.,

//FORWARDED::BY ORDER//

SECTION OFFICER

"Providing CPWS Scheme to Chintoor and other Habitations in Chintoor Mandal in East Godavari District, Est. Cost Rs.1400.00 Lakhs".

Status of originally sanctioned habitations as per working estimate:

SL. NO.	Mand al Name	Pancha y at Name	Habitatio n Code	Habitatio n Name	As per working estimate				
					Covered habitations		To be covered habitati on s	Deleted habitati ons	Remarks
					Throu gh gravity main	Through individu al schemes (SVS/So lar)	Throug h gravity main		
1	CHINT UR	CHADA L AWADA	0417263 012011100	THULASIPA KALA	-	-	-	yes	Tulasipakala village was already covered with 20 kl OHSR with 100 % household tap connections supply under NRDWP grant. It is located at 27 km away from ohbr site. Laying of gravity main for this village is not economical ,hence this village is not proposed in this working estimate as it is having an existing OHSR with with 100 % household tap connections under NRDWP grant
2	CHINT UR	CHADA L AWADA	0417263 004021100	VALMURIG ONDI	-	-	-	yes	valumurigondi village is located 15 km away from ohbr site with an elevation of 116 mts and to supply water from ohbr, additional booster pump house with a sump and power connections are required. Laying of gravity main for this village is not economical, hence this village is not proposed in this working estimate as this habitation is covered with 1 solar plant 5000 kl capacity and 5 hand bore for 24 households.
3	CHINT UR	CHINTO OR	0417263 002030900	THERAPAU	-	yes	-	-	Terapadu village is located within in reserved forest area and it is located 13 km away from ohbr site with an elevation of 118 mts and to supply water from ohbr, additional booster pump house with a sump required and it has 1 hand bore for 26 households. Laying of gravity main for this village is not economical. Hence to

									saving the amount, solar plant provision with 100% household is provided instead of 10 kl OHSR and gravity main in this working estimate.
4	CHINTUR	CHADALAWADA	04172630040111100	LAKKAVARAM	-	yes	-	-	Lakkavaram village is located at 20 km away from ohbr location with an elevation of 130 mts. To supply water from ohbr, additional booster pump house with a sump is required and Laying of gravity main for this village is not economical but it has sufficient yield of subsurface bore well at proposed OHSR site, hence gravity main is not proposed in this working estimate for this village but new ohsr is proposed in this project with existing bore well source.
5	CHINTUR	CHADALAWADA	04172630070111100	KANSULURU	yes	-	-	-	
6	CHINTUR	CHATTI	04172630010110000	CHATTI	yes	-	-	-	
7	CHINTUR	CHATTI	04172630010210000	VEERAPURAM	yes	-	-	-	
8	CHINTUR	CHIDUMURU	04172630050104000	CHIDUMURU	yes	-	-	-	
9	CHINTUR	CHIDUMURU	04172630060104000	NARASIMHA PURAM	yes	-	-	-	
10	CHINTUR	CHINTOOR	04172630050109000	LAXMIPURAM	yes	-	-	-	
11	CHINTUR	CHINTOOR	04172630060109000	VEGITHOTA	yes	-	-	-	
12	CHINTUR	CHINTOOR	04172630040109000	POTHANAPALLY	yes	-	-	-	
13	CHINTUR	CHINTOOR	04172630030109000	YERRAMPETA	yes	-	-	-	
14	CHINTUR	CHINTOOR	04172630010209000	RATNAPURAM	yes	-	-	-	
15	CHINTUR	CHINTOOR	04172630020209000	NIMMALAGUDEM	yes	-	-	-	
16	CHINTUR	CHINTOOR	04172630020109000	CHINTOOR	yes	-	-	-	
17	CHINTUR	CHINTOOR	04172630010109000	ALLIGUDEM	yes	-	-	-	
18	CHINTUR	KALLERU	04172630010105000	KALLERU	yes	-	-	-	
19	CHINTUR	KALLERU	04172630060105000	KOYUGURU	yes	-	-	-	
20	CHINTUR	KUMMUR U	04172630020215000	SINGANNAGUDEM	yes	-	-	-	

21	CHINTUR	MUKUNU RU	04172630040112000	NARASINGAPETA	yes	-	-	-	
22	CHINTUR	MUKUNU RU	04172630010112000	CHUTURU	yes	-	-	-	
23	CHINTUR	MUKUNU RU	04172630030112000	MUKUNURU	yes	-	-	-	
24	CHINTUR	PEDASEETHANAPALLI	04172630040114000	KOLTHURU	yes	-	-	-	
			Total	**24**	**20**	**2**	**0**	**2**	
Status of additional coverage enrooted and tail end habitations of original estimate habitations as per working estimate:									
1	CHINTUR	KALLERU	04172630050105000	SUNNAMVARI GUDEM	yes	-	-	-	
2	CHINTUR	KALLERU	04172630020105000	MADUGURU	-	-	yes	-	This Habitation population is considered for RSF design but gravity main not proposed in this in working estimate due to insufficient amount. Gravity main is to be covered in water grid estimate.
3	CHINTUR	THUMMALA	04172630040403000	THUMMALA	yes	-	-	-	
4	CHINTUR	THUMMALA	04172630040103000	RINGALA	-	-	yes	-	This Habitation population is considered for RSF design but gravity main not proposed in this in working estimate due to insufficient amount. Gravity main is to be covered in water grid estimate.
5	CHINTUR	THUMMALA	04172630010103000	GANGANNAMETTA	yes	-	-	-	
6	CHINTUR	PEDASEETHANAPALLI	04172630050114000	RAMANNAPALAM	-	-	yes	-	This Habitation population is considered for RSF design but gravity main not proposed in this in working estimate due to insufficient amount. Gravity main is to be covered in water grid estimate.
7	CHINTUR	PEDASEETHANAPALLI	04172630030114000	CHINASEETHANAPALLI	-	-	yes	-	This Habitation population is considered for RSF design but gravity main not proposed in this in working estimate due to insufficient amount. Gravity main is to be covered in water grid estimate.

8	CHIN TUR	PEDASE ETHANA PALLI	0417263 0020214 00	BODURAI GUDEM	-	-	yes	-	This Habitation population is considered for RSF design but gravity main not proposed in this in working estimate due to insufficient amount. Gravity main is to be covered in water grid estimate.
9	CHIN TUR	PEDASE ETHANA PALLI	0417263 0020114 00	PEDASEE THANAPA LLI	-	-	yes	-	This Habitation population is considered for RSF design but gravity main not proposed in this in working estimate due to insufficient amount. Gravity main is to be covered in water grid estimate.
			Total	**9**	**3**	**0**	**6**	**0**	
			Grand Total	**33**	**23**	**2**	**6**	**2**	

GOPAL KRISHNA DWEVEDI
PRINCIPAL SECRETARY TO GOVERNMENT